

Input Set: I489101.RAW

W--> *Item 10*

95	gaccaggcca	tggatgaagg	acaaaagacca	gggcagggtca	cgggttccc	aattccccag	2460
96	caattaagat	ttcgagcaga	atttatctaa	atgtgttca	aggaaacaca	atcgctgaac	2520
97	caaaaacgtac	tgcagccgan	ccccctccgt	ccatcctctg	ccccctcccc	tggcttcttt	2580
98	ctcttggaa	aacgggcaaa	ataattgtgc	tggattctca	cacacacaga	aatatcgacc	2640
99	atcacccctcc	cccgcgtgaa	ctgggatgca	agttgctaac	cgatgtgaac	gcaaaaatgccc	2700
100	ttgttcatta	ttcctgacga	gatcttgagg	ttgtttgatg	ctttaatttt	tttaattata	2760
101	ttatTTTctta	ggtgtttatt	ggtacattgc	agtttttttt	ttgaattta	aaaatttctg	2820
102	taaaaactttg	tcttcaagta	atctgacagc	attaaatatt	gcattaaaaa	attatactgt	2880
103	agcaaataca	ttaaaaaatt	aatcacaacg	ttaagatgaa	attatatttt	tggaaaaaaa	2940
104	aaacacttga	agcccagatg	gaaatacgtt	tatTCAGCA	gccttaggtt	ccccctcgct	3000
105	ttctcaacac	ccttccttgc	cctggaggat	gactgtccc	tccaaaagtg	agcctatgct	3060
106	ataagttaa	tgagaaccga	attcagcctg	cattcgagaa	tagcttaag	tataatgctg	3120
107	atctgacaat	tgacgtgtaa	tttgggaagt	cattttgata	atTTGCTTA	aaccactcat	3180
108	tcgttaaagt	gattacaaaa	aagttcaaga	atgatgtcca	ctgcttcta	acaagataat	3240
109	aaacccccc	cctcttttct	ttttctttat	tttttatttct	tttagtatt	tgatccccc	3300
110	tgaagcagtt	gtttctggaa	gagtctgtgc	gcccatggat	ggctgagcac	caactacgact	3360
111	tagtccggga	taagggcctc	cccagtcctc	tccgggagat	gatttggaa	atTTTATAAT	3420
112	gcttgcctcg	ttaactcacc	gggacettga	gggtccaatg	ggacctttag	ggttttctct	3480
113	gaaatataca	aacttaaagg	actctctctg	aggttctttg	actgacgtcc	actctcagtc	3540
114	tggccctgt	gctccctgt	gtgtaccctg	gagttctgt	gtccaattgt	tggcatctag	3600
115	gtctggctc	aagatttaga	tgtggggccc	actttagagg	cacagactat	gaaaagctga	3660
116	gttagtgcgc	ccgggacgcc	aggcaagcag	cttttacagt	ttggcatctt	attgcagggt	3720
117	cttcgtgcac	agtcagctg	aatagccat	gccaggtgt	ccaaccac	tatTCCTTG	3780
118	ttttgttgat	tagaacaaca	cagaaaaaaag	caaataaaaa	tttttaatga	ctccattaa	3840
119	aaatatcaca	gggtgggggc	aaggaaattt	gctgagattc	atctcaggat	tgagattctt	3900
120	tccccccctc	ccggccccca	gcagtgtcgc	tccaaattcaa	attagtggag	aaaagattac	3960
121	agttaggcct	gagccgactg	tgaattcggt	gcttggccaa	gttaacactc	atcgatttca	4020
122	cgaggraat	actatatgt	gatagttatt	atattatatg	acgacttcat	tcacttcccc	4080
123	aatcacaggg	t					4091
124	<210>	SEQ ID NO 5					
125	<211>	LENGTH: 1602					
126	<212>	TYPE: DNA					
127	<213>	ORGANISM: Homo sapiens					
128	<400>	SEQUENCE: 5					
129	atgctcctgg	acgcgggtcc	gcagttcccc	gccatcgcccc	tggcagctt	cgcgcgcac	60
130	catcaccact	ccgcccgcgc	ggcggcggcg	gctgccgccc	agatgcagga	ccgtgaactg	120
131	agcctggcgg	ccgcgcagaa	cggttcgtt	gattccgccc	ccgcgcacat	gggagccttc	180
132	aagctcaacc	ccggcgcgc	cgagctgtcc	ccgggcccaga	gctcggcgtt	cacgtcgcag	240
133	ggcccccggc	cctacccccc	ctccgctgcg	gctgccgctg	ccgcgcagc	gctcgggccc	300
134	cacggcgcgc	acgttggctc	ctactctgg	ccgccttca	actccaccc	ggacttcctg	360
135	ttccgcagcg	cgccggcttc	ggggacttcg	gcccggggcg	gcgggcagca	cgggctgttc	420
136	gggcggggcg	cgggcgccct	gcaccacgcg	cactcggacg	cgccaggcga	cctcctcttc	480
137	ccggccctgc	cagagcagca	cgggccgcac	ggctcgcaga	atgtgctcaa	cgggcagatg	540
138	cgccctgggc	tgccccggca	ggtgttcggg	cgctcggagc	aataccgcca	ggtggccagc	600
139	ccgcggaccg	acccctactc	ggcggcgcac	ctccacaacc	agtacggccc	catgaatatg	660
140	aacatgggt	tgaacatggc	agcagccgcg	gcccaccacc	accaccacca	ccaccacacc	720
141	cccggtgcct	ttttccgcta	tatgcggcag	cagtgcata	agcaggagct	aatctgcaag	780
142	tggatcgacc	ccgagcaact	gagcaatccc	aagaagagct	gcaacaaaac	tttcagcacc	840
143	atgcacgagc	ttgtgacaca	cgtctcggt	gagcacgtc	gccccccgga	gcagagcaac	900
144	cacgtctgct	tctgggagga	gtgtccgcgc	gaggcgaagc	cctcaaggc	caaataaaaa	960

Please Note:

Use of n and/or Xaa have been detected in the Sequence Listing. Please review the Sequence Listing to ensure that a corresponding explanation is presented in the <220> to <223> fields of each sequence which presents at least one n or Xaa.

